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PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875

Application or Docking Number:

10/087726

CLAIMS AS FILED - PART I

(Column 1)

(Column 2)

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.16(a))		
TOTAL CLAIMS (37 CFR 1.10(c))	minus 20 =	*
INDEPENDENT CLAIMS (37 CFR 1.10(b))	minus 3 =	*
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(d))		

RATE	FEE
	\$
X \$	
X \$	
X \$	
TOTAL	

RATE	FEE
	\$
x \$	
x \$	
x \$	
TOTAL	

* If the difference in column 1 is less than zero, enter "0" in column 2

CLAIMS AS AMENDED - PART II

(Column 1)

(Column 2)

(Column 3)

SMALL ENTITY

(14)

OTHER THAN
SMALL ENTITY

AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
3/21/05 Total (31 CFR + 1611)	13	Minus " 20	"
Independent (31 CFR + 1611)	3	Minus " 3	"

FILES THE SEVERALTY OF MULTIPLE DEPENDENT CLAIM (31 CFR + 1611)

DATE	ADDITIONAL FEE
25	
100	
TOTAL	
ADDITIONAL FEE	

SMALL ENTITY	
RATE	ADDITIONAL FEE
1. \$50	
2. \$200	
3. \$	
TOTAL	ADDITIONAL FEE

	(Column 1)		(Column 2)	(Column 3)
AMENDMENT B	CLAIMS REMAINING AT FISCAL YEAR-END		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESIDENTIAL ELECTRA
Total: (1) CF + (2)	"	Minus:	"	"
Independent: (1) CF + (2)	"	Minus:	"	"

FISCAL YEAR-ENDING SEPTEMBER 30, 1967 TOTAL DEPENDENT CLAIMS (1) CF + (2) = 15,000

RATE	ADDITIONAL FEE
2 \$ _____	
3 \$ _____	
4 \$ _____	
TOTAL ADDITIONAL FEE	

RATE	ADDITIONAL FEE
1 \$	
2 \$	
3 \$	
TOTAL	
ADDITIONAL FEE	

AMENDMENT C	(Column 1)	(Column 2)	(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	FEE SCHEDULE
1		100000	1
2		100000	1
3		100000	1
4		100000	1
5		100000	1
6		100000	1
7		100000	1
8		100000	1
9		100000	1
10		100000	1
11		100000	1
12		100000	1
13		100000	1
14		100000	1
15		100000	1
16		100000	1
17		100000	1
18		100000	1
19		100000	1
20		100000	1
21		100000	1
22		100000	1
23		100000	1
24		100000	1
25		100000	1
26		100000	1
27		100000	1
28		100000	1
29		100000	1
30		100000	1
31		100000	1
32		100000	1
33		100000	1
34		100000	1
35		100000	1
36		100000	1
37		100000	1
38		100000	1
39		100000	1
40		100000	1
41		100000	1
42		100000	1
43		100000	1
44		100000	1
45		100000	1
46		100000	1
47		100000	1
48		100000	1
49		100000	1
50		100000	1
51		100000	1
52		100000	1
53		100000	1
54		100000	1
55		100000	1
56		100000	1
57		100000	1
58		100000	1
59		100000	1
60		100000	1
61		100000	1
62		100000	1
63		100000	1
64		100000	1
65		100000	1
66		100000	1
67		100000	1
68		100000	1
69		100000	1
70		100000	1
71		100000	1
72		100000	1
73		100000	1
74		100000	1
75		100000	1
76		100000	1
77		100000	1
78		100000	1
79		100000	1
80		100000	1
81		100000	1
82		100000	1
83		100000	1
84		100000	1
85		100000	1
86		100000	1
87		100000	1
88		100000	1
89		100000	1
90		100000	1
91		100000	1
92		100000	1
93		100000	1
94		100000	1
95		100000	1
96		100000	1
97		100000	1
98		100000	1
99		100000	1
100		100000	1

RAT	ADDI TIO NAL FEE
1 \$	
1 \$	
1 \$	
TOTAL ADDI FEE	

DATE	ADDI TIONAL FEE
1 5 _____ :	
2 5 _____ :	
3 5 _____ :	
10000	
50000	

* If I have a question, I always put the entry in column 2 and the column 3

²² If P is the point $(\cos \theta, \sin \theta)$ on the unit circle, P and P' are both on the unit circle. Since $\angle POQ = 2\theta$, $\angle POQ' = \theta$.

... $\mathcal{P} = \{P_1, \dots, P_n\}$ is a partition of \mathcal{P} into n parts, then \mathcal{P} is a partition of \mathcal{P} into n parts.

The 10,000,000 mg of Procaine and 1 cc of 1% (10 mg) hypoterpene is the highest amount found in the appropriate literature.

For each $\alpha \in \mathbb{R}$, let \mathcal{M}_α be the set of all $M \in \mathcal{M}$ such that $M(\alpha) = 0$. The algorithm may be applied to obtain or refine a bracket for the p -th root of α . A proof by the author [1] shows that \mathcal{M}_α is a linear space of dimension at most n . The algorithm may be applied to obtain or refine a bracket for the p -th root of α . A proof by the author [1] shows that \mathcal{M}_α is a linear space of dimension at most n .

For filing purposes, please print and submit the completed application to the PTO. Items with any corresponding serial numbers of case. Any comments on the application should be sent to the PTO. To complete this form and to support the application, the applicant should be contacted at the following offices: U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND TO: U.S. DEPARTMENT OF COMMERCE, P.O. Box 1450, Alexandria, VA 22313-1450.

For detailed information on the company, visit www.safeflyoil.com.

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